

ABSTRACT OF THE DISCLOSURE

Systems and methods for decoding of digital video standard material during variable length decoding are disclosed. In one embodiment, a method in accordance with the present invention may comprise, for example, receiving a first portion of encoded video data stream and a second portion of encoded video data stream, wherein the first portion and the second portion are parts of one encoded symbol in an encoded video data stream; generating a concatenated video data stream comprising the first portion and the second portion; and decoding the concatenated video data stream.